Amendment to Specification

Please, find below the currently amended "Abstract of Disclosure" which should replace the Original one in compliance with 37 CFR 1.121(b)(2)(ii). Now, it should be read as follows:

Abstract of Disclosure

~~A manufacture~~ A system of structural elements called [[“]]*earthquake ~~protector~~ protectors* ~~to shield a building structure against destructive earthquakes as well as to secure its stability under strong winds, comprising two ring-shaped segmented slide tracks containing plurality of freely revolving rollers made of hard material, said rollers in each track stretched parallel to one another, said tracks positioned above each other with their axes of rotational sliding being set horizontal and mutually orthogonal, said tracks comprising three properly configured race pads, namely: a lower pad resting on the building footing, an intermediate pad, and an upper pad supporting the building superstructure; top surface of the lower pad and bottom surface of the intermediate pad encompassing a lower track; top surface of the intermediate pad and bottom surface of the top pad encompassing an upper track; said pads being able to slide mutually along their tracks; a column stub underpinning and framed into the building superstructure, said column stab having its lower end unrestrained against rotation and supported on the top surface of the upper pad with help of a self-lubricating spherical foot bearing.~~ is resting on a building footing and underpinning a building superstructure. It is intended to shield the building superstructure against lateral impacts of strong earthquakes. Each *earthquake protector* comprises: three properly configured race pads mounted one over another with the lower pad resting on the footing; two circular-cylinder-shaped segmented slide tracks which are sagged down, located between adjacent race pads and containing freely revolving parallel cylindrical rollers with their axes of rotational sliding being set horizontal and mutually orthogonal; a column stub resting upon a self-lubricating spherical bearing mounted centrically on the upper pad with the top end of the column stub being framed rigidly into the supported building superstructure. ~~With a magnitude of earth movement exceeding a certain threshold, the earthquake protector permits horizontal excursions of the footing relative to the superstructure while transmitting a considerably reduced shearing force and bending moment upwards thus preventing any sizable lateral deformations in the protected building.~~ After the earthquake intensity exceeds a certain threshold, *earthquake protectors* permit mutually quasi-independent excursions of the footing and superstructure thus preventing sizable lateral deformations in the protected building.